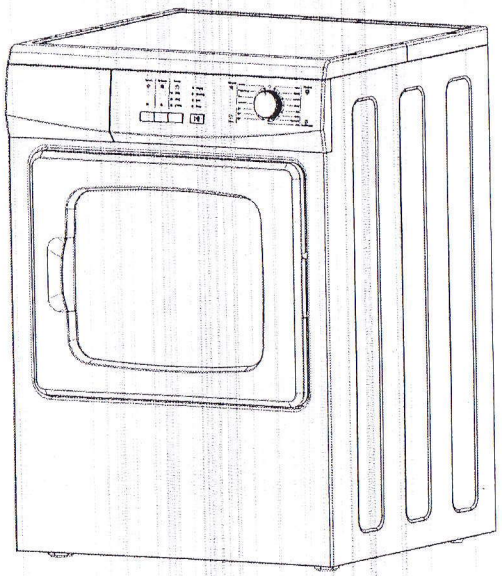
新朗

乾衣機
安裝使用說明
適用產品型號：CD-6



感謝您購買和使用新朗乾衣機
使用前請仔細閱讀本安裝使用說明書，並妥善保存。

序言

歡迎選購新朗乾衣機。本產品安裝使用說明書中包括有安全注意事項、安裝說明。‘使用說明、清潔與保養等重要信息，請妥善保管本說明及詳細閱讀，以便能夠正確使用、保養乾衣機，延長使用壽命。

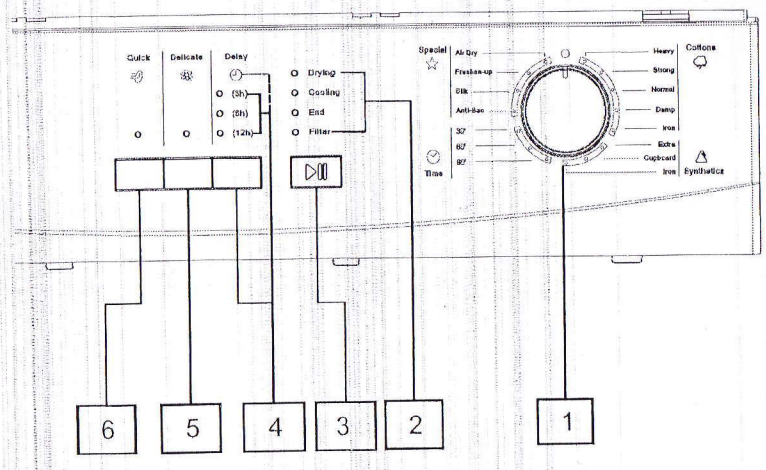
本冊中使用到了一下圖標：

關於人身安全的重要信息和避免損害
本電器的重要信息

信息剛要和提示

環保提示

控制面板



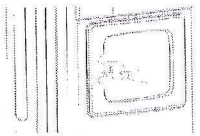
1 Program selector dial（程序旋鈕）
2 Indicator Lights（指示燈），Drying（乾衣），Cooling（吹風），End（ 結束），Filter（ 過濾網）
3 Start/Pause（開始/暫停鍵）
4 Delay（預校開機時間掣）
5 Delicate（精細按鈕）
6. Quick（快速鍵）。

使用

首次使用

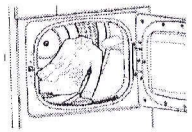
- 請按照安裝說明書連接電路
- 請取出滾筒內的所有物品
- 首次使用前我們建議您放一些濕布在滾筒內烘乾 30 分鐘；因新機裡可能會有一些灰塵；

日常使用



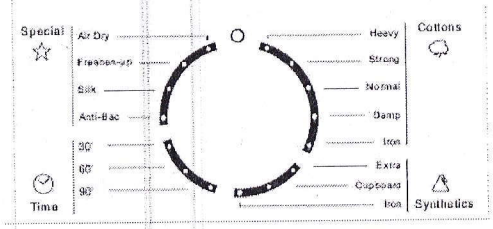
接通電源，打開機門（如右圖）

- 將衣物置於桶內，一次一件，盡可能搖動均勻。
- 關上門，檢查確保衣物沒有被卡在門和過濾網上



選擇您需要的程序

- 將程序旋鈕扭至所需的程序位置 Start/Pause(開始/暫停)鍵開始閃爍，如果沒有按下任何鍵，10 分鐘後將自動關機。



程序選擇旋鈕分為以下部份 ： ● Cottons(棉) ● Synthetics(合成物料) ● Time(時間) ● Special(特選衣物質料)

自動控制乾衣

●根據衣物的類型，人工選擇需要的程序。啟動機器後機器能自動探測衣服的濕度，以調整烘乾的時間。此烘乾系統適用於棉，化纖和殺菌，絲綢程序。

時間控制乾衣

●如果需要可以用來完成乾衣過程，如果是棉選擇 120 或 60 分鐘的程序，人造材料 30 分鐘。如果想要中止程序，直接將程序選擇按鈕扭到“0”刻度，乾衣結束後，在拿出衣物前先將程序選擇按鈕扭到“0”刻度。

程序選擇鍵

●根據選擇的程序，不同的功能能夠組合使用。但是必須在選擇了需要的程序後，和在按下開始，暫停鍵之前。當這些按鈕按下時相應的顯示燈會亮，再按一次就會熄滅。

選擇“蜂鳴器”

“蜂鳴器”按鍵在行程進行或停止時，都可以開啟或關閉。按鍵開啟蜂鳴器後，相應的燈會亮並發出鳴響一聲，一下操作蜂鳴器就會發出聲音：

按其他按鍵時

行程結束後發出結束旋律；

蜂鳴器開啟後，再按一下蜂鳴器鍵將會關閉蜂鳴器。

選擇“快速”鍵

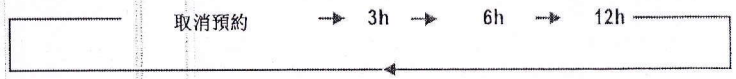
在超強乾，强乾，標準程序中，可以開啟“快速”鍵，按“快速”鍵後，乾衣時間會縮短 3-5 分鐘，相應的燈會亮。此選項不能和“精細”鍵功能一起使用。

選擇“精細”鍵

在棉，合成物料模式程序中，可以開啟“精細”鍵，按下精細鍵後，可以使乾衣機在低溫下乾燥細緻衣物。並且相應的燈會亮。此選項可配合時間控制程序下進行。但是不能和“快速乾衣”功能同時使用。

選擇“預設”鍵

“預設”鍵可以最多預設 12 小時啟動程序，此選項必須在選擇程序之後和在按下“開始，暫停”鍵開始程序之前進行。預約時間 3h/6h/12h 小時範圍內可選



當您按下“開始，暫停”鍵後，相應的指示燈會亮。倒數計時開始。在選擇行程和模式之前或者在選擇行程模式之後，設置預約時間都可以；LED 燈以小時為單位顯示剩餘時間。

選擇“開始/暫停”鍵

選擇了程序和選項後，按此鍵啟動本機。如果在程序運行過程中乾衣機的門被打開了，在門關閉之後必須重新按此鍵，程序會從中斷處繼續運行。在這種情況下，“開始，暫停”鍵的指示燈會閃爍以提示您需按下啟動鍵。

指示燈

●“乾衣“指示燈

該燈亮表示本機正處於乾衣狀態。

●“吹風“指示燈

該燈亮表示本機處於在吹風狀態。在乾衣結束後，會有一個 5 或 10 分鐘的吹風階段。

●“結束“指示燈

此燈在吹風結束後的防皺階段和程序結束亮

●“過濾網”指示燈

本機每使用一次後，此燈會亮，提示你要清潔過濾網

程序結束後

所有的乾衣程序結束後都會有一個 5 或 10 分鐘的吹風階段。如果吹風結束後衣物還沒拿出。乾衣機會進入防皺階段（持續時間：最長 30 分鐘），防皺旋轉到“0”，所有指示燈會關掉。

每次使用後

本機每次使用後，請清潔過濾網。

重要提示！

如果在程序結束前就要中止，建議您將程序選擇按鈕轉到“晾乾”位置，直到冷卻階段結束後再將衣物移出。這樣可以避免在衣物在機內聚熱。首先將盤轉到“0”位置。然後轉到“晾乾”位置，並按下開始鍵。

重新選擇程序：

乾衣過程中，如果想重新選擇程序的話，首先將程序旋鈕轉動到“0”位置，選擇新的程序並按下開始鍵，就可以了。

乾衣指南

乾衣事項

以下類型的衣物不允許置於乾衣機內：特殊精細衣物如網狀窗簾，羊毛織品，絲綢，有金屬飾品的人造材料，尼龍緊身衣，大型物件如戴帽風衣，毛毯，鴨絨被，羽絨被，睡袋和任何含有海綿橡膠或類似物質的衣物。

●遵循洗衣標籤上的烘乾指示

表示通常可用機器烘乾

表示常規烘乾（高溫）

表示輕柔烘乾（低溫）

表示不能機器烘乾

●扣上枕頭套和外套的鈕扣，以防止小物件縫繞道裏面。扣上鈕扣，拉鏈，領帶，圍裙帶，掉鈎。根據衣料和所需乾燥程度分開衣物。

●爲了防止衣物出現褶皺和節省能源，請不要過度烘乾。

●不要講深色衣物與淺色絨毛物件放在一起，如毛巾，因為其會細毛。

●滾動乾衣前要將衣物充分旋轉攪動。

●精細的衣物如襯衫等在乾衣前也應簡單的旋轉攪動。

●針織品（針織內衣）在乾衣過程中可能會有一點縮水，所以不要乾衣過度。建議在買這類衣物選尺碼時要考慮縮水的因素。

●硬的衣物也可以放進乾衣機。但要選擇“熨乾”程序才能達到硬挺的效果。清理任何硬殘渣的做法是：乾衣後用濕布清理滾筒內部，然後擦乾。

●乾衣結束後要防止靜電。可以在洗衣時加入柔順劑或者使用專門針對機器乾衣的軟化衣物裝置。

●乾衣機乾衣後請將衣物取出。

●如果個別衣物仍然潮濕，可以繼續乾衣但不要超過 30 分鐘。通常一些多層折疊的衣物如（領口,袖口）需要這步驟。

●衣物放入機內時要將裡面的金屬物件全部拿出來（如髮夾，安全針，別針等等）。

●在乾衣前請扣上所有鈕扣，帶子，長條物等。

●乾衣前，請去掉頑固污漬，用特殊的清潔劑專門擦污處。

●特殊處理窗簾：請不要把窗簾的鈎鉤放入乾衣機內。

最大乾衣量

建議的乾衣量詳見程序表

一般規定

●純棉，亞麻：將內桶裝滿但不能太滿

●合成衣物：衣物量不能超過內桶的一般

●絲綢織物及羊毛：衣物量不能超過四分之一

溫馨提示

●請盡可能裝最大的乾衣量。因為裝載小容量衣物進行烘乾，不經濟實惠。

●對於易褶皺的衣物，請稍減少乾衣量。

衣物重量

參考如下

浴巾	1200g	睡袍	200g
餐巾	100g	女士內褲	100g
被套	700g	工作服	600g
床單	500g	男士襯衫	200g
枕套	200g	男士睡衣褲	500g
桌布	200g	背心	100g
毛巾	250g	男士內褲	100g
抹布	100g		

乾衣程序

程序	行程	最大負載量	描述
棉	超强	6kg	浴衣，厚毛巾，牛仔褲，工作服
	强	6kg	浴衣，厚毛巾，牛仔褲，工作服
	標準	6kg	襯衣，T 襯衣，棉褲
	濕潤	6kg	編織類，棉襯類
	熨乾	6kg	被單，枕套，餐布，過漿的衣服
合成衣物	特強	3kg	床單，桌面，合織類衣物
	標準	3kg	合織類衣物
	熨乾	3kg	編織類，襯衣
時間	30,60,90	6kg	多層的絲織品，浴巾，抹布
特別選項	殺菌	3kg	男性內衣，幼兒服，厚寒冬服
	絲綢	1.5kg	絲綢類
	防皺	3kg	男性內衣，襯衫
	晾乾	2kg	男性內衣，襯衫，T 襯衫，棉褲子

保養和清潔

對本機進行任何的保養和清潔之前，請您一定要斷開電源。

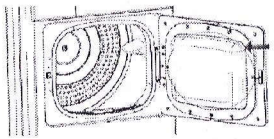
機身清潔

只能使用肥皂盒水進行清潔，然後徹底擦乾。

重要提示：請勿使用酒精和稀釋液及類似的物品清潔機身外部。

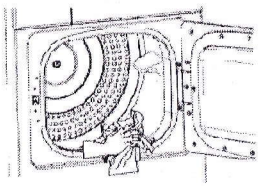
機門清潔

定期清潔機門內部，去除過濾網周圍門縫裡的絨毛。

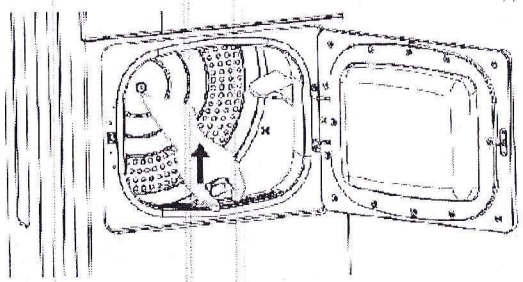


過濾網清潔

過濾網乾淨，乾衣機才能正常工作，過濾網裡會把絨毛收集起來，以提高乾衣機乾衣效率，“過濾網”指示燈亮提醒您，需要進行清潔過濾網操作。在清潔時，須將機門內的過濾網取出。當乾衣時，所有的纖維衣物都會脫毛。本機會通過過濾網將這些拔毛收集起來。當這種現象出現時。請用刷子蘸溫水洗滌過濾網。（如右圖所示）



打開機門，取過濾網。（如下圖所示）



警告 沒有過濾網時，請不要使用本機。

常見故障

●某些故障只是由於缺乏簡單的保養和檢查所致，不需要通過維修人員也可即時輕鬆解決，在致電第一電業維修服務中心前，請仔細閱讀下文所列出的常見故障及解決辦法。

●使用機器的時候可能會出現開始，暫停鍵指示燈閃爍，此表示本機沒有正常工作。當問題解決了的時候，按下開始，暫停鍵以重啟程序。如果檢查了之後，問題依然存在。請聯繫我們的客服中心。

故障	可能的原因	解決辦法
機器不工作	●插頭沒有通電 ●機門開著 ●您確定您按下了開始，暫停鍵 ⏯ 嗎	●將插頭插上插座 ●關閉機門 ●再次按下開始鍵 ⏯
乾衣效果令人不滿意。	●程序選擇錯誤 ●過濾網堵塞 ●乾衣量不正確 ●在濕度感應片有沉澱物	●下次乾衣時選擇一個不同的程序（參見程序介紹部份） ●清洗乾淨過濾網 ●查看建議乾衣量 ●清洗濕度感應片表面
滾筒指示燈不亮	●燈泡有問題	換一個新燈泡
程序開始后，乾衣週期很快結束。結束燈亮	●乾衣量不足或者對所選程序而言，放入的衣服本身已經比較乾	●選擇更高的乾衣標準，例如：選擇特幹代替强幹
程序運行時間過長	●乾衣量太大	●減少乾衣量

如果您不能確定或解決問題，請聯繫我們的客服中心。打電話前，請您記下您的乾衣機型號，機身號碼以及購買日期，客服中心需要瞭解這些信息。

重要提示：即使您的機器仍處在保修期內，但由於使用或安裝不正確引起的問題，此機將不被保用。

技術參數

乾衣機型號	CD-6
最大烘乾容量（kg）	6.0
電源（AC V/Hz）	220-240V/50
烘乾發熱功率（w）	1800
淨重（kg）	36
機器尺寸（寬深高）（mm）	595*555*850

任何不遵循說明書或者試圖更改產品本身的行為都是危險的。

請務必不要將本機放在供電電線上

本機電路的安裝工作必須由合格或專業電工完成

重要提示：本機絕對不可以嵌入牆壁

拆包

使用本機前，必須拆除所有包裝。

附件

打開附件袋，清點袋中的附件

附件	附件名稱	數量
	排氣管	1
	用戶手冊	1

如果需要移動本機，請垂直搬運。

安裝位置

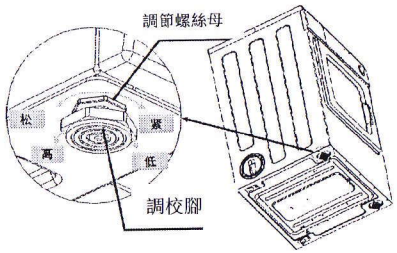
爲了您的方便，我們建議您將本機擺放在靠近洗衣機的地方。乾衣時，本機會產生一定的熱量和濕氣，您需要儘快使之散去，以防止凝結。機器如果擺放在通風良好的房間或者靠近窗戶的地方，自然或容易防止水汽凝結。然而，通常來說，用排氣管把乾衣機乾衣過程中產生的氣體排到室外，將乾衣機的排氣裝置放在外面效果會更好。

本機必須安放在一個乾淨的地方，必須確保本機背部進風孔附近沒有任何阻礙物，如紙張，碎屑等。本機應擺放在一個堅固而又平整的地方，這可以使本機在使用時產生的震動和噪音降至最低。

警告 如果地面不平，請調校腳部，不要把木屑或者其他物體放在腳底

水平調節

一旦本機的位置固定下來，一定要在水平儀的幫助下檢查是否平衡，如果不平，可以通過調整底部的調整腳使其水平。



- 檢查在調節腳與地板間是否有間隙
- 調整調節腳，使乾衣機沒有晃動，使其保持水平
- 調整後，請扭緊調節螺母以使乾衣機保持水平。
- 調節螺母，調節腳部

警告 調節完成後必須扭緊調節螺母，如果鬆動會引起震動和噪音

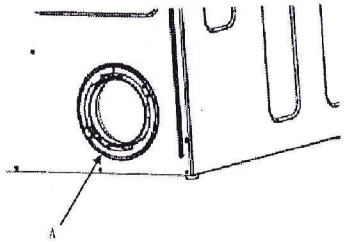
- 底部機腳一定不可隨意拆卸
- 不要用深疊的毛毯或麻繩放在地板上，這可能會產生一些熱量，對機器的工作產生一些干擾。

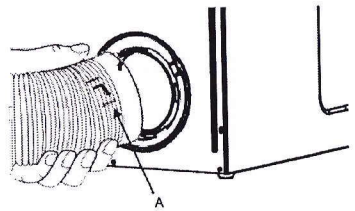
重要提示

本機工作產生的熱氣濕度可以達到 60℃， 因此本機不能安裝在無法抗高溫的地面上。本機的室內工作溫度必須不低於 5℃且不超過 35℃.因為濕度會影響本機的工作效率。

安裝排氣管

爲了方便安裝，可以選擇排氣出口方向：排氣口一個在後面，另一個在本機左邊亦即人的右手邊。使排氣管與您覺得較方便的排氣口相連接：從後面的排氣口拆下三通排風管接頭（A），使其與排氣管擰緊，然後牢固地放在您覺得方便的排氣口位置上。沒用上的排氣口可以用三通排風管蓋（B）蓋上。

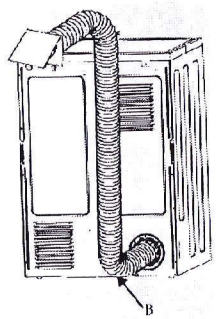




建議

如果氣管較長而室內溫度又較低的話，濕氣可能會凝結在氣管上。這是一種不可避免的自然現象。爲了防止這些水留在氣管裡 或溜回乾衣機，我們建議您在氣管最底部鉆一個小孔（直徑約 3 毫 米），並放一個容奇換水。（如右圖，B 點）

當排氣管和乾衣機連接好後，請將排氣管放在您滿意的出口處，轉彎不要超過兩次。至於出口，如果您決定修一道墻或一個窗戶，請找合資格的技工提供安裝建議或服務。



重要提示

請勿將排氣管和炊具，煙囪等燃料器具接觸。

爲了避免水蒸汽凝結的問題，本機必須使用一根至少要比廚房更長的軟管來排氣，最好是長到超過廚房，可放置在外面。

為防止本機過熱，不能有任何障礙物阻礙蒸汽排氣裝置。

如果您將乾衣機安置在廚房隔壁，請確保排氣管不會受到擠壓。如果排氣管部份受到擠壓，會降低乾衣效率，延長乾衣時間，並增加能耗。

本機的室內工作溫度須不低於 5℃且不超過 35℃， 因為溫度會影響本機的工作效率。

⚠ 警告，高溫。

可反轉門

為使您裝衣取衣更加方便，本機門採用可反轉設計。其安裝必須由專業人士完成。

電路連接

本機的任何電路安裝工作都必須由專業人士完成。

⚠ 警告　本機必須接地

如果您沒有採取上述安全措施，本代理不承擔任何責任。

乾衣前，請確保您所處的供電電壓與本機銘牌上的電壓一致。

本機帶有一個 16 安安培的安裝插頭。

主電源顏色代表一下含義:

- 黃綠色表示地線;
- 藍色是中性線
- 棕色是火線

綠線和黃線必須和終端相連，以字母 E 或者地線標誌 ⏚ 表示

⚠ **警告** 將一個斷路插頭插到插座上會帶來安全危險。務必正確處置斷路插頭。

永久連接:

永久連接時，您必須在本機和供電電源之間安裝一個雙孔開關。

在開關任何時候都不要斷開黃色和綠色的地線。

包裝材料

- 如材料上帶有 ♺ 標誌表明可以再循環利用。

>PE<=聚乙烯
>PS<=聚苯乙烯
>PP<=聚丙烯

這些物質構成的材料可再循環利用，您只需將它們扔到適當的垃圾箱中即可。

舊機器

請將您的舊機器放置在指定的回收處理站，以保持貴國的環境整潔。

- 如產品或包裝上有 ⊠ 標誌，表明該產品不能作為家電廢品處理，而應該將它們交到恰當的電子電器裝置處理站。正確的處理廢舊電器，從而阻止了潛在的負面影響，保護了環境和人類健康，否則這些廢舊電器可能會造成一些浪費。

生態信息

爲了節約能源和保護環境，我們建議您遵從一下提示

- 儘量使本機工作時的負荷量大些，因為小負荷量工作不經濟。
- 以避免弄皺您的衣服和爲了節約能源，請不要烘乾已經乾燥的衣服。
- 請根據衣物的乾燥程度和衣物的類型選擇乾衣程序。
- 定期清理過濾網，以避免增肌乾燥次數和廢電。
- 保持房間通風，室內溫度不要超過 35℃.

標準保修條件

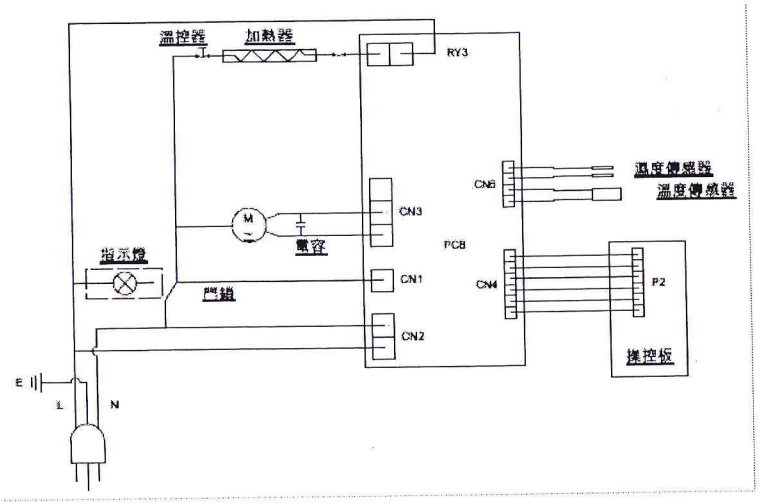
如果您購買的產品在 12 個月內有任何問題，請聯絡第一電業維修服務中心，但必須根據下列的條件：

- 機器安裝正確，並且按照銘牌上的標示的供電電壓使用。
- 本機只適用於普通家庭，並且是按照這安裝說明書正確使用。
- 本機沒有被非本公司授權的人員進行過保養，修理，拆卸等行為。

例外事項

本保修條款不包括以下內容：

- 由於運輸或使用不當，更換燈泡以及清除玻璃，塑料凳造成的損害。
- 將本機用於商業環境以及出租
- 產品沒有貼新朗商標



第一電業有限公司
香港皇后大道東 43 至 59 號東美中心 15 樓
網址：http//www.alpha-general.com

Safety Information

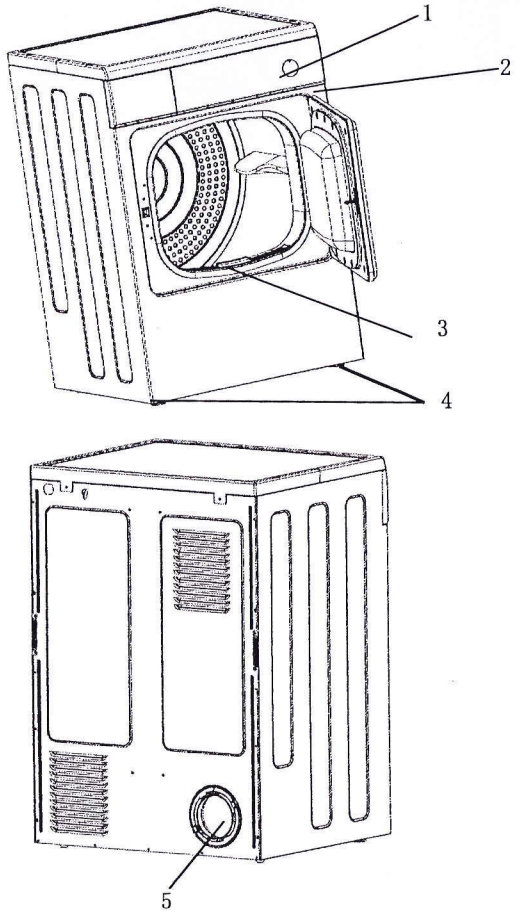
Before Use

Other instructions

- This appliance is designed for domestic use. It must not be used for purposes other than those for which it was designed.
- Only wash fabrics which are designed to be machine dried. Follow the instructions on each garment label.
- Any electrical work required to install this appliance should be carried out by a qualified electrician or competent person.
- If the machine is situated on a carpeted floor, please adjust the feet in order to allow air to circulate freely under the appliance.
- Do not climb onto the dryer or rest heavy objects / heating devices or items with water or liquid leakage on the dryer, lest deformation of the face panel and the plastic component occur.
- Any objects such as coins, safety pins, nails, screws, stones or any other hard, sharp material can cause extensive damage and must not be placed into the machine.
- After having installed the appliance, check that it is not pressing or standing on its electrical supply cable, or vent hose.
- Items such as foam rubber (latex foam), shower caps, waterproof textiles, rubber backed articles and clothes or pillows fitted with foam rubber pads should not be dried in the tumble dryer.
- Always unplug the appliance after use, clean and maintenance.
- Do not overload the appliance. See the relevant section in the user manual.
- Clothes which are dripping wet should not be placed in the dryer.
- Garments which have been in contact with volatile petroleum products should not be machine dried. If volatile cleaning fluids are used, care should be taken to ensure that the fluid is removed from the garment before placing in the machine.
- Never use the tumble dryer if the power supply cable, the control panel, the working surface or the base are damaged so that the inside of the tumble dryer is accessible.
- The tumble dryer is not to be used if industrial chemicals have been used for cleaning.
- The lint must not to be allowed to accumulate around the tumble dryer.
- Do not dry unwashed items in the tumble dryer.
- Fabric softeners or similar products should be used as specified by the fabric softener instructions.
- The final part of a tumble dryer cycle occurs without heat (cool down cycle) to ensure that the items are left at a temperature that ensures that the items will not be damaged.
- That exhaust air must not be discharged into a flue which is used for exhausting fumes from appliances burning gas or other fuels.
- That the appliance must not be installed behind a lockable door, a sliding door or a doorwith a hinge on the opposite side to hat of the tumble dryer, in such a way that a full opening of the tumble dryer door is restricted.

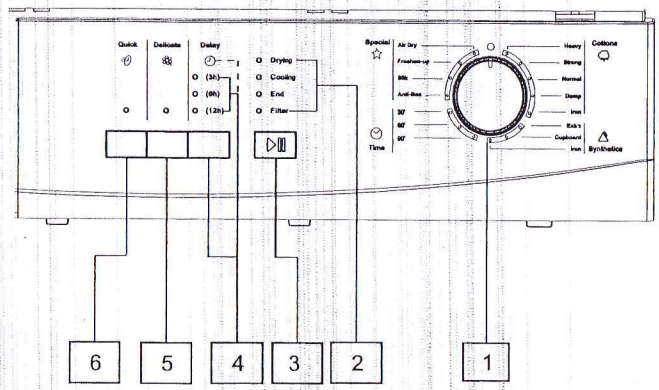
Product description

Before Use



1. Control Panel **2.Cabinet** **3. Filter**
4. Adjustable Feet **5. Rear Vent Outlet**

Control panel



1.Programme selector Dial
2.Sequence lindicator Lights
Drying
Cooling
End
Filter
3.Start/Pause
4.Delay Button and Lights
5.Delicate
6.Quick

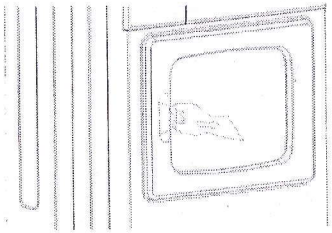
Use

First Use

- Ensure that the electrical connections comply with the installation instructions.
- Remove the polystryrene block and any material from the drum.
- Before using your tumble dryer for the first time, we recommend that you place a few damp cloths inside the appliance and dry for 30 minutes. There may be dust inside a brand new tumble dryer.

Daily Use

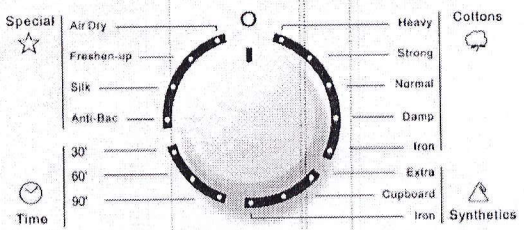
Connect the appliance

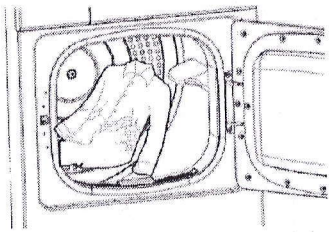


- Open the door (see picture).
- Place the laundry in the drum, one item at a time, shaking them out as much as possible.
- Close the door. Please check the laundry does not get caught between the door and filter.

Select the required programme

- Turn the programme selector dial to the required programme. The programme indicator will be put out and turn to standby mode if you have not pressed the Start/Pause button for 10 minutes. The filter indication light will still keep on until power off.





The selector dial is divided into following sections:

- Cottons
- Synthetics
- Time
- Special

Use

Automatic controlled drying

- The appliance detects the moisture in the load automatically adjust the drying time for optimal drying . Just select the programme according to fabrics . This drying system holds good for cottons , synthetics sections and Anti-Bacterial,silk programme.

Time controlled drying

- Can be used to finish off drying if necessary. Select the 90 or 60 minute programme for cottons or the 30 minute programme for synthetics. To cancel a programme which is running, turn the programme selector dial to "O". At the end of drying, turn the selector dial to "O" to switch the machine off before removing the laundry.

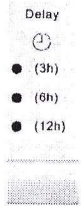
Programme Option buttons

- Depending on the programme, different functions can be combined. These must be selected after choosing the desired programme and before depressing the Start/Pause button. When these buttons are pressed, the corresponding pilot lights come on. When they are pressed again, the pilot lights go out.

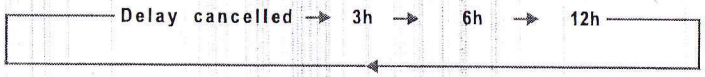
Incorrect Option Selection

If you select an option that is not compatible with the programme you have selected, the option will not be selected .

Select Delay start



This button allows you to delay the starting of the programme by 12 hours max. This option must be selected after having selected the programme and before pressing Start/Pause to start the programme. The program is for 3 , 6 or 12 hours.



It can be selected in both cases before and after selecting option programme (Quick,Delicate).
The countdown begins af ter you have pressed the Start/Pause button and the corresponding light illuminates. Press the button repeatedly to choose the programme 3,6 or 12 hours. This option can not be selected when special programme was selected.
If you have selected a delay time by means of the relevant button, the light shows it.The

Use

countdown is calculated automatically after you press the "Start/Pause" button. The appliance will start the delayed process. If you
(a)press one more "start/pause", the unit will not pause and still countdown.
(b)turn the rotation knob be "off", the program will be cancelled.
(c)want to change the program, then you have to turn the rotation knob be "off" and make the program selection again.

Select Quick

The option can be selected in the following programme: "Heavy", "Strong", "Normal". By depressing this button the drying time will be reduced by 3-5 minutes. The corresponding light illuminates. This option cannot be selected together with"Delicate"option .

Select Delicate

The option can be selected in the following sections: "Cottons" , "Synthtics" . Pressing this button allows drying to be performed at a lower temperature,for delicate items.The corresponding pilot light comes on. This function cannot be used with "Quick" and program "30min","60min" and "90min".

Select the Start/Pause

Press this button to start the dryer after having selected the programme and the options. If the door of the appliance is opened while the programme is running, this button must be pressed again after closing the door in order to restart the programme from the point at which it was interrupted. In this cases the lights flashes to remind you that the start button needs to be pressed again.

Indicator lights

These lights indicate the following functions:

- "Drying" light

This light indicates that the appliance is in the drying phase.

- "Cooling" light

This light indicates that the appliance is in the cooling phase. At the end of drying, there is a 5 or 10 minutes cooling phase to cool the laundry.

- "End of programme"light

This light is on at the end of the cooling phase, during the anti-creasing phase.

- "Filter" light

It comes on every cycle to remind you that the filter must be cleaned and at the end of the programme.

At the end of the programme

All drying programmes end with a 5 or 10 minutes cooling phase. If the laundry is not removed at the end of the cycle, the dryer performs an anti-creasing phase (duration: 30 minutes maximum). If you do not remove the laundry, the dryer will stop automatically at the end of the anti-creasing phase. The display light "Filter" shows. 10 minutes later, all the lights go out.

After each use

Clean the filter.

Important!

If the drying programme has to be stopped before it reaches the end, we recommend that you turn the programme selector dial to position "Air Dry" and wait until the end of this cooling phase before removing the laundry. This will avoid a build-up of heat inside the appliance .To do this first turn the dial to "O" and then to "Air Dry" and depress the "Start" button.

Modifying the programme

To change a programme which is running, first cancel it by turning the programme selector dial to "O". Select the new programme and press the Start button .

Drying Hints

Before loading the laundry

Never tumble dry the following: Particularly delicate items such as net curtains, woollen, silk, fabrics with metal trim, nylon tights, bulky materials such as anoraks, blankets, eiderdowns, sleeping bags, feather quilts and any items containing rubber foam or materials similar to rubber foam.

- Always follow the instructions on garment labels:

may be tumble dried

normal drying (high temperature)

delicate drying (low temperature)

do not tumble dry

- Close pillowcases and covers with fasteners to prevent small laundry items getting tangled inside them. Close press studs, zips and hooks and tie belts and apron strings. Sort laundry according to type and degree of drying required.
- Do not over-dry laundry, this avoids creasing and saves energy.
- Avoid drying dark clothes with light coloured fluffy items such as towels as they could attract the fluff.
- The laundry must be thoroughly spun before tumble drying.

Drying Hints

Use Process

- Close pillowcases and covers with fasteners to prevent small laundry items getting tangled inside them. Close press studs, zips and hooks and tie belts and apron strings. Sort laundry according to type and degree of drying required.
- Do not over-dry laundry, this avoids creasing and saves energy.
- Avoid drying dark clothes with light coloured fluffy items such as towels as they could attract the fluff.
- The laundry must be thoroughly spun before tumble drying.
- Easy-care items, too, e.g. shirts, should be briefly pre-spun before drying.
- Knitted textiles (knitted underwear) may shrink a little during drying. Please do not overdry items of this type. It is advisable to allow for shrinkage when choosing the size of new purchases.
- You can also put starched items into your dryer. However, to achieve the desired starched effect, choose the programme "Iron dry". To remove any starch residues, wipe out the internal drum after drying with a moist cloth and then rub it dry.
- To avoid a static charge when drying is completed, use either a fabric softener when you are washing the laundry or a fabric conditioner specifically for tumble dryers.
- Remove the laundry when the dryer has finished drying.
- If individual items are still damp after drying, set a brief post-drying time, but at least 30 minutes. This will be necessary particularly for multilayered items (e.g. collars, pockets, etc.).
- Clothes that have been soiled with substances such as cooking oil, acetone, alcohol, petrol, kerosene, spot removers, turpentine, waxes and wax removers should be washed in hot water with an extra amount of detergent before being dried in the tumble dryer.

Make sure that no metal objects are left in the laundry (e.g. hair clips, safety pins, pins)

Button up pillowcases, close zip fasteners, hooks and poppers. Tie any belts or long tapes.
To avoid laundry becoming tangled:
Close zips,button up duvet covers and tie loose ties or ribbons(e.g.of aprons).
Turn items with double-layered fabrics inside out(e.g.with cottonlined anoraks,the cotton layer should be outermost).These fabrics will then dry better.
Remove all objects from pockets such as lighters and matches.

Maximum loads

Recommended loads are indicated in the programme charts:
General rules:

- **Cotton,linen:** drum full but not too tightly packed;
- **Synthetics:** drum no more than half full;
- **Delicate fabrics and woollens:** drum no more than quarter full.

Try to load to the maximum capacity of the machine as small loads are uneconomical

Laundry weights

The following weights are indicative:

Drying programmes

Use Process

Bathrobe	1200g	night dress	200g
napkin	100g	ladies' briefs	100g
quilt cover	700g	men's work shirt	600g
sheet	500g	men's shirt	200g
pillow case	200g	men's pyjamas	500g
tablecloth	250g	blouse	100g
towelling towel	200g	men's underpants	100g
tea cloth	100g		

Drying programmes

Section	Course	Max load	Description of programme
Cottons	Heavy	6kg	Drying bathrobe, toweling towel, Jeans, work clothes.
	Strong	6kg	Drying bathrobe, toweling towel, Jeans, work clothes.
	Normal	6kg	Drying shirt, T-shirt, cotton trousers
	Damp	6kg	Drying knitted items, cotton shirt.
	Iron	6kg	Drying sheet, bed linen,table linen, starched laundary
Synthetics	Extra	3kg	For sheet, tablecloth, synthetics items.
	Cupboard	3kg	For synthetics items
	Iron	3kg	For knitted items, shirt
Time	30', 60', 90'	6kg	Multi-layered fabrics, bath towels, tea towels.
Specials	Anti-Bacterial	3kg	For men's underpants, pantywaist, winter clothing
	Silk	1.5kg	For silk items
	Freshen-up	3kg	For men's underpants, shirt .
	Air Dry	2kg	For refreshing or gently cleaning textiles.

Care and cleaning

Use Process

Care and cleaning

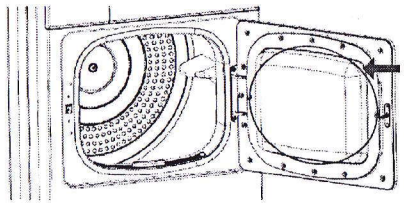
You must DISCONNECT the appliance from the electricity supply, before you can carry out any cleaning or maintenance work.

External cleaning

Use only soap and water and then dry thoroughly .Important:do not use methylated spirit,diluents or similar products.

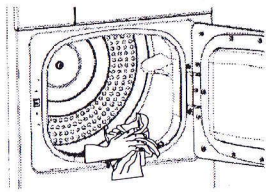
Cleaning the door

Clean periodically the interior part of the door to remove any fluff . Accurate cleaning ensures correct drying.

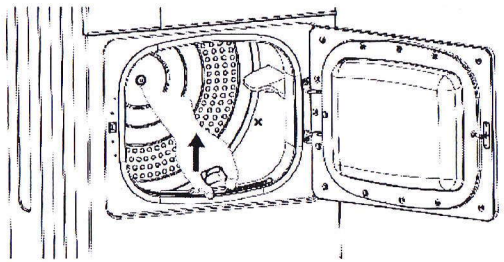


Cleaning the filter

Your dryer will only function well if the filter is clean. The filter collects all the fluff which accumulates during drying and they must therefore be cleaned at the end of each programme, before removing the laundry, with a damp cloth.



The filter must be removed for cleaning. (See picture)



Warning | **Do not use the appliance without filter.**

Something not working

Use Process

Something not working

- Certain problems are due to lack of simple maintenance or oversights, which can be solved easily without calling out an engineer. Before contacting our service centre, please carry out the checks listed below.
- During machine operation it is possible that the pilot light flashes to indicate that the machine is not working. Once the problem has been eliminated, press the Start/Pause button to restart the programme. If after all checks, the problem persists, please contact our customer service centre at 29931733

Malfunction	Possible cause	Solution
Dryer does not work	• Mains plug is not plugged in. • Loading door is open. • Have you pressed the ▷‖ Button?	• Plug in at mains socket. • Close loading door. • Press the ▷‖ button again.
Drying results unsatisfactory	• Wrong programme selected. • Filter clogged. • Incorrect volume of laundry.	• Select a different programme the next time you dry(see "Drying programmes"section). • Clean lint filter. • Observe recommended loading volumes.
Drum light (option) does not work	• Light bulb is defective.	• Replace light bulb.
Drying cycle lasts an unusually long time.	• Load volume is too big.	• Reduce load volume.

If you are unable to identify or solve the problem,please contact our customer service centre at 29931733 Before telephoning,make a note of the model,serial number and purchase date of your machine:the customer service centre will require this information.

Technical data

Appendix

IMPORTANT:

If you call out an engineer to a fault listed below, or to repair a fault caused by incorrect use or installation, a charge will be made even if the appliance is under guarantee.

Technical data

Dryer Model	CD-6
Dryer Capacity(kg)	6.0
(AC V/Hz)	220-240/50
Heater power (W)	1800
NetWeight(kg)	36
Dimensions(W*D*H)(mm)	595X555X850

⚠ It is dangerous to alter the specifications or attempt to modify this product in any way.

⚠ Care must be taken to ensure that the appliance does not stand on the electrical supply cable.

⚠ Any electrical work required to install this appliance should be carried out by a qualified electrician or competent person.

⚠ **IMPORTANT: The appliance must not bulit-in.**

- **Unpacking**
  All packing must be removed before using the appliance.
- **Check accessory**
  Open the accessory bag and check the accessories.

Accessory	Name	Quantity
	Vent Hose	1
	Manual	1

⚠ **Should the appliance be moved, it must be transported vertically.**

Installation

Appendix

Positioning

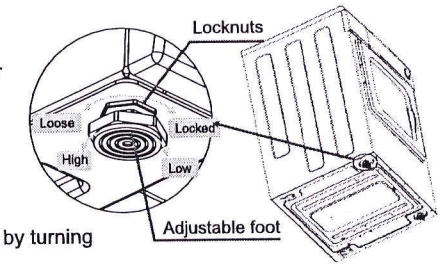
It is recommended that, for your convenience, the machine is positioned close to your washing machine. Whilst drying, the tumble dryer will expel a certain amount of warm, very moist air, and this should be removed from the room as quickly as possible to prevent condensation. In an extremely well ventilated room or close to an open window, this may occur naturally. However, in general, it is better to carry the dryer's exhaust outside via the vent hose supplied with the appliance; ending either temporarily at an open window, or permanently at a fixed ventilation grille, fitted to an exterior wall or window.

The tumble dryer must be installed in a clean place, where dirt does not build up. Make sure there are no obstructing items or material near the air-intake louvres provided at the back (e.g. paper, rags etc.). To keep vibration and noise to a minimum when the dryer is in use, it should be placed on a firm, level surface.

⚠ **Note** | **If the floor is uneven, adjust the adjustable feet. Do not put any wooden pieces or other objects under foot bases.**

Level adjustment

When pushing down the edges of the dryer top plate diagonally, the machine should not move up and down at all.(please check both of two directions) if the machine rocks when pushing the machine top plate diagonally, adjust the feet again.



- Loosen the locknuts
- Adjust the adjustable feet to lower the dryer by turning right and to ascend it by turning left.
- Tighten the locknut after insuring the dryer is level.

⚠ **Note** | **The locknuts must be tightened after adjustment. Any looseness can cause vibration and noise.**

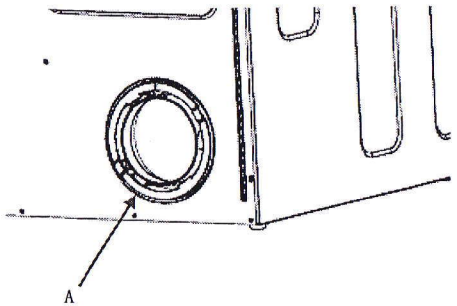
The feet must never be removed. Do not restrict the floor clearance through deep pile carpets, strips of wood or similar. This might cause heat build-up which would interfere with the operation of the appliance.

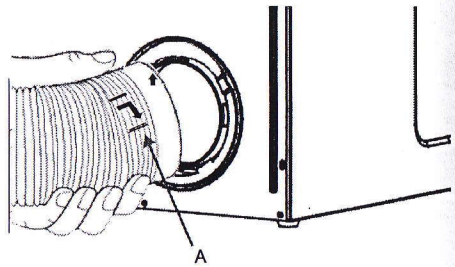
IMPORTANT:

The hot air emitted by the tumble dryer can reach temperatures of up to 60° C. The appliance must therefore not be installed on floors which are not resistant to high temperatures. When operating the tumble dryer, the room temperature must not be lower than +5°C and higher than +35°C , as it may affect the performance of the appliance.

Fitting the vent hose

Connect the hose to whichever is the more convenient by pulling the ring nut (A) from the vent outlet at the back, aligning arrows of hose and ring nut,fastening by screwing hose to the direction of arrow and pushing it firmly back into place.

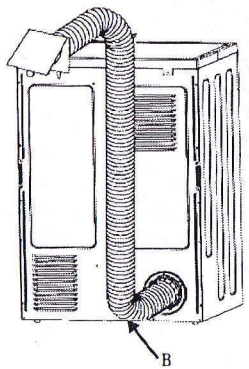




Advice:

If the hose is long and the room temperature low, the moisture might condense inside the hose. This is an unavoidable natural phenomenon. To prevent this water from lying in the hose or flowing back into the tumble dryer, it is advisable to drill a small hole (dia. 3 mm) in the lowest point of the hose and to place a small container below it.(See picture, point B).

Once connected to the dryer, run the vent hose to the desired outlet point, it contains no more than two bends. As to the outlet itself, if you have decided on a fixed wall/window grille, a good local builder's merchant should be able to supply you with the necessary fittings and installation advice.



It is important not to connect the vent hose to, for example, a cooker hood, or a chimney or flue pipe designed to carry the exhaust from a fuel burning appliance.

Note that to avoid condensation problems, it is essential that the dryer be fitted with the flexible hose to carry its auste outside the kitchen.

In order to prevent the appliance from overheating, it is important that the steam exhaust is unobstructed.

If the dryer is fitted next to kitchen units, make sure that the vent hose is not squashed. If the hose is partially squashed, drying efficiency will be reduced, resulting in longer drying times and higher energy consumption. If the hose is completely squashed, the safety cut-outs with which the machine is fitted may operate.

When operating the tumble dryer, the room temperature must not be lower than +5° C and higher than +35° C, as it may affect the performance of the appliance.

That adequate ventilation has to be provided to avoid the back flow of gases into the room from appliances burning other fuels, including open fires.

For appliances with ventilation openings in the base, that a carpet must not obstruct the openings.

Stacking kit

- Door reversal

To make it easier to load or unload the laundry the door can be reversed. This operation must be carried out by qualified personnel .Please contact our customer service centre. This will be a chargeable option.

- Electrical connection

Any electrical work required to install this appliance should be carried out by a qualified electrician or competent person.

Warning	THIS APPLIANCE MUST BE EARTHED.

The manufacturer declines any liability should this safety measure not be observed.

Before switching on, make sure the electricity supply voltage is the same as that indicated on the appliance's rating plate.

Should the plug need to be replaced for any reason, proceed as described below.

The wires in the mains lead are coloured in accordance with the following code:

- Green and Yellow-Earth
- Blue-Neutral
- Brown-Live

The wire coloured green and yellow must be connected to the terminal marked with the letter ⏚ or by the earth symbol or coloured green and yellow.

Environment concerns

Appendix

Warning

- A cut off plug inserted into a socket is a serious safety (shock) hazard.
- Ensure that the cut off plug is disposed of safely.
- Permanent connection
  In the case of permanent connection it is necessary that you install a double pole switch .
  The switch must not break the yellow and green earth cable at any point.

Packaging materials

- The materials marked with the symbol ♺ are recyclable.

>PE<=polyethylene
>PS<=polystyrene
>PP<=polypropylene

- This means that they can be recycled by disposing of them properly in appropriate collection containers.
- Old machine

Use authorized disposal sites for your old appliance. Help to keep your country tidy!

- The symbol on the product or on its packaging indicates that this product may not be treated as household waste. Instead it should be taken to the appropriate collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about recycling of this product, please contact your local council, your household waste disposal service or the shop where you purchased the product.

- The Symbol mean: caution, risk of fire

Oil-affected items can ignite spontaneously, especially when exposed to heat sources such as in a tumble dryer. The items become warm, causing an oxidation reaction in the oil. Oxidation creates heat. If the heat cannot escape, the items can become hot enough to catch fire. Piling, stacking or storing oilaffected items can prevent heat from escaping and so create a fire hazard.If it is unavoidable that fabrics that contain vegetable or cooking oil or have been contaminated by hair care products be placed in a tumble dryer they should first be washed in hot water with extra detergent - this will reduce, but not eliminate, the hazard.

Ecological hints

To save energy and to help protect the environment,we recommend that you follow these hints:
Try to load the maximum capacity of the machine as small loads are uneconomical.

Guarantee/Customer Service

Appendix

- Do not over-dry laundry, this avoids creasing and saves energy.
- Select the drying programme according to the type of laundry and the required degree of dryness.
- Clean the filters regularly to avoid excessive drying times and high electricity consumption.
- Ventilate the room well. The room temperature should not exceed +35°C during.

Standard guarantee conditions

- We undertake that if within 12 months of the date of the purchase this appliance , we will provide one year warranty on condition on that:
- The appliance has been correctly installed and used only on the electricity supply stated on the rating plate.
- The appliance has been used for normal domestic purposes only, and in accordance with the manufacturer's instructions.
- The appliance has not been serviced, maintained, repaired, taken apart or tampered with by any person not authorised by us.
- This guarantee is in addition to your statutory and other legal rights.

This guarantee does not cover

- Damage or calls resulting from transportation, improper use or neglect, the replacement of any light bulbs or removable parts of glass or plastic.
- Appliances found to be in use within a commercial environment, plus those which are subject to rental agreements.
- Products of our manufacture which are not marketed by us.

Marking explanation

V	Volt	~	Alternating current
W	Watt	Hz	Hertz

SGS GS	Tested safety	CE	CE marking		risk of fire

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Electric diagram

Appendix

Electric diagram